of the

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FEDERAL BUREAU OF INVESTIGATION WASHINGTON, D. C.

To: Mr. Jesse E. Curry Chief of Police Dallas, Texas November 23, 1963

This examination has been node with the understanding that the evidence is connected with an official investigation of a cristical matter and that the ... therefore report will be used for official purpose only, related to the investigation of a viberquest crisical purpose. Accordance to the Laboratory report to connect the whole of the Laboratory report to connection with a critical processing.

ASSASSINATION OF PRESEDENT JOHN F. RENNEDY YOUR NO.
FRI PILE NO.
LAB. NO.
D-188461 AX

Examination requested by: Addresses

Examination requested:

Daterence:

Specimens:

See below Firenzas - Spectrographic - Microscopic Analyss -Fingerprint - Document

Evidence received from Special gest Elmer L. Tedd, Washington Field Office of the FBI on 11/22/63:

Q1 Bullet from stretcher

Evidence received from Special Agent Orin Bartisti of the FBI on 11/22/63:

Q3 Bullet fragment from front sent cushion Q3 Bullet fragment from beside front sent

2-Chief, U. S. Secret Service

2-FBI, Dallas

Specimen Q3 is a portion of the core of a rifle ballet. Specimen Q2 weight 44.6 grains and is composed of a pertion of the copyer alloy jacket and a portion of the load core. Specimen Q3 in a portion of the base section of a copyer alloy rifle ballet. Q3 weight 31.0 grains and is composed of a section of the jacket from which the land core is missing. It could not be determined whether specimens Q3 and Q3 are portions of the same ballet or are portions of two separate ballets.

The rifle, kl, he a 6.5 millimeter Manalleber-Carceno Balian military rifle Model 61/36. Test bullets were fixed from this rifle for comparison with specimens Ql, Q2 and Q3. As a result, Ql, Q2 and Q3 were identified as having been lived from the admitted rifle.

Specimens Q6 and Q7 are 6.5 millimeter Mannlicher-Carcano cartridge cases. They were canufactured by the Western Cartridge Company, East Alton, Illinois, as was the 6.5 millimeter Mannlicher-Carcano cartridge, Q6.

Test cartridge cases obtained from the submitted rifle were compared with specimens Q and Q?. As a result, specimens Q and Q? As a result, specimens Q and Q? were identified as having been fixed to the rifle. The bullet, QSI, Prox. Officer Tippel, is a . 28 special engage-control lead bullet. QSI, which identifies the state of the special control lead bullet. QSI weight identifies the state of the special control lead bullet identifies the state of the special point of the special point of the special control of the special control of the special such and viscous revolver, K3, is a song those seagons which produce general rifling impressions of the type found on QSI.

The lead metal of Q4msi Q5, C8, Q14 and Q15 is similar to the lead of the core of the ballet fragment, QS.

i small tall of tentile there was found offering to a jugged area on the left citie of the metal had plate on the Ign. Included in this tent of Here were gray-hind, durk him and crange-policy cotton filters which must be misracopic characteristics: the gray-hind, durk him and orange-policy cotton filters composing the Oil shirt of the suspect. These filters could have originated from this shirt.

PC-78243 BX